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Englisch

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Frage-GW: 650, 651 3

What is prohibited after this road sign?
- ☐ Prohibition on entering for vehicles longer than 2 m
- ■ Prohibition on entering for vehicles wider than 2 m
- ☐ Prohibition on entering for vehicles higher than 2 m
- ☐ Parking prohibition for vehicles over 2 m high

What vehicles does this road sign pertain to?
- ■ All vehicles
- ☐ Only motor vehicles
- ☐ Only heavy goods vehicles
- ☐ Only wagons

Frage-GW: 892 1

What prohibition is indicated here?
- ☐ No waiting and parking
- ☐ No parking on even days
- ☐ No waiting and parking on uneven days
- ■ No parking on uneven days

Frage-GW: 1088, 4089 1

What does this prescriptive sign indicate?
- ☐ I must stop for customs inspection
- ☐ I must drive to the nearest customs parking lot
- ☐ I must make a U-turn as this check point is closed
- ■ I must pay a toll

What opportunities are there for paying tolls in Austria?
- ■ By attaching a toll-road sticker
- ■ By video toll
- ■ With electronic equipment
- ■ By cash at a toll station

Frage-GW: 1442, 1443 5

You are approaching an intersection and wish to turn right. The traffic light is on red, but a traffic ward signals to you to proceed. What do you do?
- ■ I turn right as long as I do not endanger anyone
- ☐ I comply with the traffic light and stop
- ☐ I will follow the orders of the traffic ward
- ☐ I stop and wait until the traffic ward has left the intersection

Who is permitted to give auxiliary signals?
- ■ Road authority officers
- ☐ School crossing guard
- ■ Fire department officers
- ☐ Road workers

Frage-GW: 2054, 2055 1

What kinds of traffic violation can the police monitor using automated surveillance (cameras)?
- ■ Overtaking when the signal is red at an intersection
- ■ Exceeding the maximum permitted speed on a particular stretch of the road (section control)
- ■ Failing to maintain the prescribed minimum distance from vehicles moving in front
- ☐ Violating prohibited turning

What does this sign mean?

- ■ The average speed will be measured here
- ■ If the average speed is greater than the maximum permitted speed, I will have to reckon with a fine
- □ In this section, the surveillance monitors whether or not I maintain the prescribed distance from the vehicle moving in front
- ■ Here a check is made to see if I have selected the correct lane

Frage-A: 142, 143 **1**

Your motorcycle is equipped with an anti-lock-system. What advantages does this system have?

- ■ Even if I am startled and pull the front brake too hard, the ABS will reduce the danger of falling
- ■ I can brake fully on a slippery road without having to worry about my wheels locking up
- □ I can brake fully on a slant without increasing my risk of falling
- □ The brakes do not overheat as easily

You are looking at this control lamp on the dashboard What does it mean to you?

- ■ With over-braking the rear wheel the motorcycle will become destabilized
- ■ Over-braking the front wheel will get me into great danger of falling
- □ The wheels can not lock up while braking
- □ I must not drive on

Frage-A: 335, 336 **1**

What should you take into consideration when buying your full visor helmet?

- □ The helmet brand
- ■ How it fits
- ■ The year of production
- ■ The easy use of the fastener and the visor

What features must be found on every helmet?

- ■ Proof of being tested
- □ A sun visor
- □ Air vents
- □ Information on its weight

Frage-A: 382, 383 **1**

Light motorcycles may be limited in their engine power by flow control Are you allowed to drive this motorcycle after having removed the flow control?

- □ Yes, but only if the motorcycle does not have a cubic capacity of more than 500 cc
- ■ Not with an A1 or A2 driving licence
- ■ With a Class A driver's license only when the motorcycle has been newly approved
- □ Yes, but not faster than 100 km/h

What are the legal consequences of driving a motorcycle with an engine output of 40 kW with a Class A1 or A2 licence?

- ■ I must count on receiving a heavy fine since I am driving without a license
- ■ I have only a restricted insurance coverage
- □ There are no consequences to worry about since I am not driving over 100 km/h
- □ I must, within 3 months, take the Class A driver's test again

Frage-A: 490, 491 **1**

What will you check when servicing the engine of your motorcycle?

- ■ The oil level
- ■ The radiator coolant level or the cooling ribs
- □ The compression ratio
- □ The ignition timing

What do you look for in particular when checking the engine oil level or, where appropriate, refilling the engine oil?

- ■ The measurement must be done as per the specifications given in the user manual
- ■ The oil quality of the refilled oil must comply with the provisions in the operating manual
- ■ I make sure not to refill the oil over the maximum fill level
- □ I can use any engine oil for refilling

Frage-A: 2321, 2322 **1**

You want to enter this street You are allowed to do that withà.

- ■ A bicycle
- □ A motorcycle
- □ A quad
- □ A motor tricycle (trike)

Which vehicles may be driven with a class A drivers license?

- ■ A light motorcycle
- □ A motortricycle (trike) of 700 kg unladen weight
- ■ A moped
- □ A quad of 250 kg unladen weight

Frage-A: 2323, 4092 1

You want to enter this street You are allowed to do that with a:

- ■ By a motorbike with sidecar
- □ A moped
- ■ A four wheeled light vehicle
- □ A motorcycle

Which vehicles may be driven with a Class A1 driving licence?

- ■ Motorcycles with or without sidecars with a maximum cubic capacity of 125 cc, a maximum output of 11 kW and a power-to-weight ratio of at least 10kg/kW
- ■ Trikes with a maximum output of 15 kW
- ■ Motorcycles (Mopeds)
- □ All motorcycles with or without sidecars

Frage-A: 2327, 4093 1

You want to enter this street You are allowed to do that with a:

- □ A bicycle
- ■ A motorcycle
- ■ A moped
- ■ By a 4-wheel light-weight vehicle

Which vehicles may be driven with a Class A2 driving licence?

- ■ Motorcycles with or without sidecars with a maximum output of 35 kW and a power-to-weight ratio of at least 5 kg/kW
- ■ Trikes with a maximum output of 15 kW
- ■ Motorcycles must not be derived from a vehilce with more than double its engine output
- ■ Motorcycles (Mopeds)

Frage-A: 2329, 2330 1

You want to enter this street You are allowed to do that withà.

- □ A bicycle
- □ A 4 wheeled light vehicle
- □ A moped
- ■ A motorcycle

Which vehicles may be driven with a class A drivers license?

- ■ A motorcycle
- □ A motortricycle (trike) of 850 kg unladen weight
- ■ A motorcycle with a sidecar
- □ A quad with a maximum empty weight of 400 kg

Frage-A: 2419, 2420 3

You want to lend your motorcycle to someone who has an A2 class driving licence. What should you take into account?

- ■ The engine output of the motorcycle should not exceed 25 kW
- □ The person should be at least 21 years old
- ■ The person should be able to reach the ground with the balls of both of their feet
- □ The person should not take any pillion rider

What are the legal repercussions of lending your motorcycle with more than 35 kW to someone who has an A2 class driving licence?

- ■ I may be liable to pay damages in the event of an accident where the motorcyclist is at fault
- ■ I will have to reckon with a fine
- □ The tag will be taken away if the police checks
- ■ If caught in a police check, the driver will be prevented from riding further

Frage-A: 4090, 4091 3

Which of the vehicles stated may be driven with a Class A driving licence?

- ■ All motorcycles with or without sidecars
- ■ Trikes
- ■ Motorcycles (Mopeds)
- □ Only motorcycles with an engine output not exceeding 100 kW

You want to lend your motorcycle to your friend. What do you have to do?

- ■ I have them show me their driving licence and I make sure that my friend has the required driving licence for my motorcycle
- ■ I give them the motorcycle registration certificate for my motorcycle
- ■ I give them copies of possible notices of approval regarding modifications to my motorcycle
- □ I give them the model certificate for my motorcycle

Frage-A: 4094, 4095 1

How does the cycle of risk literacy work?

- ■ Perceive - Assess - Decide
- ■ Decisions taken have implications for the perception of new risk situations
- ■ The controlled handling of risk creates opportunities for the assessment of future risk situations
- □ By using the cycle of risk literacy, each perception leads to the correct decision

What can affect perception of traffic situations?

- ■ Physical condition e.g. tiredness or illness
- ■ Mental health e.g. grief
- ■ Alcohol, medication, drugs
- ■ Emotions e.g. rage, anger, joy

Frage-A: 4096, 4097 1

What is the aim of using risk literacy?

- ■ Incalculable risks are transferred in controllable processes
- ■ To learn to perceive risk situations as such, to assess and take autonomous and socially responsible decisions
- □ To gain absolute security in all situations
- □ To affect other drivers

How does risk literacy help with safe driving?

- ■ It helps to control the overestimation of one's own capabilities
- ■ It helps to control impulsiveness
- ■ It helps to control individual readiness to assume risks
- □ It helps to avoid technical defects

Frage-A: 4098, 4099 1

What does risk literacy mean?

- ■ Risks associated with riding motorcycles are fundamentally neither good nor bad
- ■ Being able to perceive risk situations correctly as such and to deal with them
- □ Risks associated with riding motorcycles cannot be handled by the driver
- □ Risks must be avoided by all means when riding a motorcycle

How can risks be handled by drivers?

- ■ By the ability of the driver to properly perceive a risk situation
- ■ By the ability of the driver to assess their own driving skills realistically
- ■ By the ability of the driver to correctly assess environmental conditions
- ■ By learning from decisions taken for the future

Frage-A: 4100, 4101 1

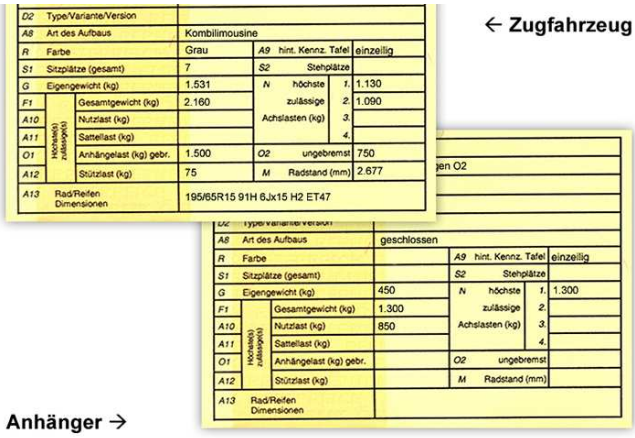
Is the risk in a certain situation the same for everyone?

- ■ No, it depends on the types of risk takers
- ■ No, it depends on the risk literacy of the individuals
- ■ No, it depends on driving skills
- □ Yes

What can the development of a type of risk taker be dependent on?

- ■ The overestimation of one's own capabilities
- ■ Peer pressure can cause overconfidence
- ■ Media can suggest that the conscious acceptance of risks is a good thing
- □ The type of risk taker you are is innate and does not change

Frage-B: 1626, 1627 1



Read the details in both vehicle registrations. Are you permitted to tow this trailer with the van and a class B driver's license?

- ■ Yes
- □ No
- □ Yes, only when the trailer is unladen
- □ No, I am not permitted to pull a trailer with a Class B driver's license

Why are you allowed to tow this trailer with this van and a class B drivers license?

- ■ Because the combined gross vehicle weight rating (CGVWR) of both the towing vehicle and the trailer does not exceed 3,500kg
- □ Because it involves a light trailer
- □ Because the combined unloaded vehicle weight (UVW) of the van and the trailer does not exceed 3,500kg
- □ Because the maximum permitted laden weight of the trailer does not exceed the unladen weight of the towing vehicle

Frage-B: 1661, 1662 1

Are you also permitted to pull a trailer with a Class B driver's license?

- ■ Yes, lightweight and heavy trailer
- □ Yes, lightweight trailers only
- □ Yes, one-axle trailers only
- □ Yes, caravans only

On what conditions may you use a heavy trailer with an overrunning brake?

- ■ If the sum of the maximum permissible laden weights does not exceed 3500 kg
- □ If the maximum permissible laden weight of the trailer does not exceed the unladen weight of the traction vehicle
- □ If the unladen weight of the trailer is higher than the unladen weight of the traction vehicle
- □ The trailer with the overrunning brake must have at least two axles

Frage-B: 1665, 1666 1

Are you permitted to pull a camper trailer with a maximum permissible laden weight of 1000 kg with a Class B driver's license?

- ■ Yes, if the total permissible gross weight does not exceed 3,500 kg
- □ No, because I am not permitted to pull heavy trailers with this license
- ■ Yes, if the highest permissible towing capacity of towing vehicles is at least 1,000 kg
- □ Yes, when the towing vehicle has, at minimum, an unladen weight of 2000 kg and the sum of the maximum permissible laden weights do not exceed 3500 kg

May you carry any persons in the caravan?

- ■ No
- □ Yes, but no more than 3 persons
- □ Yes, but no more than a total of 8 persons (in the automobile + caravan)
- □ Yes, but only within the limit of the caravan's loading capacity

Frage-B: 1615, 1616, 1617 3

Your automobile is unsteerable because of a steering defect. With what can you allow your vehicle to be towed by?

- ■ With a towaxle
- ■ With a crane (partially raised)
- □ With a towbar
- □ With a suitable towrope

What maximum speed are you permitted to drive when towing a partially raised vehicle?

- ■ 40 km/h
- □ 80 km/h
- □ 50 km/h
- □ 60 km/h

Are you permitted to tow on a motor road?

- ■ Yes, until the next exit or intersection
- □ No
- □ Yes, only with a lifting platform
- □ No, only an authorized towing company is permitted to tow on motor roads

Frage-B: 1669, 1670 3

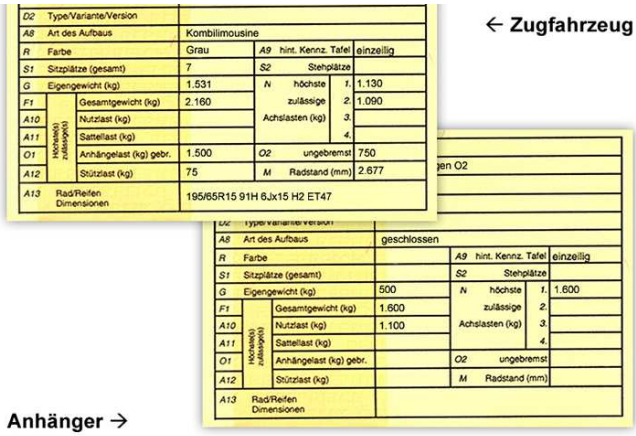
You want to pull a heavy trailer with trailer brakes with a Class B driver's license. What weight ratio between the automobile and the trailer must you take into consideration?

- □ The maximum permissible laden weight of the trailer may not exceed the maximum permissible laden weight of the traction vehicle
- □ The unladen weight of the automobile must be at least as high as the maximum permissible laden weight of the trailer
- □ The unladen weight of the automobile must be higher than the unladen weight of the trailer
- ■ The maximum laden weight of both vehicles may not exceed 3500 kg

What is the maximum speed that you are permitted to drive with an automobile that is pulling a light trailer? (town - country - expressway)

- ■ 50 km/h - 100 km/h - 100 km/h
- □ 50 km/h - 80 km/h - 100 km/h
- □ 50 km/h - 100 km/h - 130 km/h
- □ 50 km/h - 70 km/h - 80 km/h

Frage-B: 1675, 1676 1



Read the details in both vehicle registrations. Are you permitted to tow this trailer with the van and a class B driver's license?

- □ No, because the unloaded vehicle weight (UVW) of the van is lower than the gross vehicle weight rating (GVWR) of the trailer
- □ Yes, but the trailer is only allowed to have a current gross weight of 1,500 kg
- □ Yes, but the trailer is only allowed to have a current gross weight of 1,531 kg
- ■ No, because the total permissible gross weight exceeds 3,500 kg

Must this trailer be equipped with a brake?

- ■ Yes, at least with an overrunning brake
- □ No, automobile trailers may be brakeless
- □ Yes, it must be equipped with compressed-air brakes
- □ No, because the maximum permissible laden weight is lower than 3500 kg

Frage-C: 1274, 1874 3

What vehicles are you allowed to steer from this traffic sign?

- □ All motor vehicles and trailers
- □ An partially loaded motor lorry with an overall mass of 5.5 t and a maximum permissible overall mass of 7.5 t
- ■ A motor lorry with a maximum permissible overall mass of 5.5 t
- ■ A motor lorry with a maximum permissible overall mass of 5.5 t and a trailer with a maximum permissible overall mass of 5.5 t

What vehicles are you allowed to steer from this traffic sign on?

- ■ A motor lorry with a maximum permissible overall mass of 4 t and a trailer with a maximum permissible overall mass of 3 t
- ■ Road trains with neither their motor vehicle nor their trailer exceeding a maximum permissible overall mass of 5.5 t
- □ With a lorry with a technically permissible maximum laden mass of 6 t and a trailer with a maximum laden mass of 4 t
- □ A motor lorry with a maximum permissible overall mass of 4 t and a trailer with a maximum permissible overall mass of 6 t

Frage-C: 3128, 3503 **3**

You are driving a truck which is 12 m long. At which minimum speed do you have to drive across a railway crossing?

- □ At a minimum of 5 km/h
- ■ At a minimum of 10 km/h
- □ At a minimum of 15 km/h
- □ At a minimum of 20 km/h

Why must you cross a railway crossing at a minimum speed?

- ■ To avoid blocking the railway crossing
- □ To avoid that the vehicle gets caught in the rails
- □ To prevent the vehicle from skidding
- □ To avoid overburdening the rails

Frage-C: 3505, 3298 **3**

You are driving a truck which is 12 m long. At which minimum speed do you have to drive across a railway crossing?

- □ At a minimum of 5 km/h
- ■ At a minimum of 10 km/h
- □ At a minimum of 15 km/h
- □ At a minimum of 20 km/h

In which cases do you need a permit by the railway company for driving across a railway crossing with electrical overhead contact wires?

- ■ Vehicles with a height of over 4 m
- □ Vehicles with a width of over 2.55 m
- ■ With vehicles over 20 m long
- ■ If the vehicle does not reach the minimum speed

Frage-C: 3912, 3913 **3**

For agricultural and forestry operations, are you allowed to carry people on the trailers of you tractor without any special permission when on?

- □ Yes, up to a maximum distance of 10 km from the location of the operation
- □ Yes, up to a maximum distance of 3 km from the location of the operation
- ■ Yes
- □ Yes, up to a maximum distance of 25 km from the location of the operation

You have a field situated 18 km from the place of your work. Should you carry passengers on a trailer of your tractor to this field for the purposes of a work trip?

- ■ Yes
- □ No, under no circumstances
- □ Yes, but on registered trailers only
- □ Yes, but one will have to drive on field roads

Frage-D: 3140, 3597 **3**

You are driving an 8 m long bus. What is the minimum speed at which you should cross a railway crossing?

- □ At a minimum of 5 km/h
- ■ At a minimum of 10 km/h
- □ At a minimum of 15 km/h
- □ At a minimum of 20 km/h

Why must you cross a railway crossing at a minimum speed?

- ■ To avoid blocking the railway crossing
- □ To avoid that the vehicle gets caught in the rails
- □ To prevent the vehicle from skidding
- □ To avoid overburdening the rails

Frage-D: 3667, 3668 **1**

What power-transferring component is located between the engine and the transmission?

- ■ The clutch
- □ The differential gear
- □ The axle shaft
- □ The planet gear

Where can the driver interrupt transmission when driving?

- ■ In the gear box
- ■ In the clutch
- □ At the cardan shaft
- □ In the differential gear

Frage-E: 652, 800 **1**

From what mass onwards does a registered trailer have to be equipped with a brake system?

- ■ From a maximum permissible overall mass exceeding 750 kg
- □ Trailers must always have brakes regardless of their mass
- □ From a maximum permissible overall mass exceeding 3500 kg
- □ From a maximum permissible overall mass exceeding 1800 kg

Which braking systems must by all means be fitted to a trailer with brakes?

- ■ A service brake
- ■ A parking brake
- □ An auxiliary brake
- □ An engine brake

Frage-E: 653, 654 **3**

What is the purpose of a secondary coupling on a trailer?

- ■ It serves as an emergency connection for a trailer with no brakes if it breaks away from the towing vehicle
- □ It prevents the loosening of the coupling device whilst driving
- □ It prevents the parked trailer from rolling away
- ■ It triggers an emergency brake for trailers with brakes if it breaks away from the towing vehicle

Which transport registered trailers require a secondary coupling?

- ■ All trailers, apart from agricultural trailers in which 25 km/h may not be exceeded
- □ Only trailers with a Maximum Technical Permissible Laden Mass over 750 kg
- □ Only trailers with a Maximum Technical Permissible Laden Mass over 3500 kg
- □ Only trailers with a Maximum Technical Permissible Laden Mass over 1500 kg

Frage-E: 930, 931 **1**

What is the maximum possible weight for a trailer with an overrun brake that is not used in the context of agriculture and forestry?

- ■ 3.500 kg Maximum Technical Permissible Laden Mass
- □ 7.500 kg Maximum Technical Permissible Laden Mass
- □ 1.500 kg Maximum Technical Permissible Laden Mass
- □ 10.000 kg Maximum Technical Permissible Laden Mass

How do you check the brake action of an overrun brake?

- ■ On a brake test bench in a workshop
- ■ By pushing back jerkily if there is no automatic reversing lock
- □ By locked braking at approx. 50 km/h
- ■ With a roller brake test

Frage-E: 1004, 1040 **5**

You want to cross a two-lane cross-road from a standstill with your 12 m-long caravan. How much time do you need?

- ■ 7 - 10 seconds
- □ 3 - 5 seconds
- □ 15 - 20 seconds
- □ 4 - 6 seconds

You want to cross a two-lane cross-road from a standstill with your 12 m-long caravan. Why should cross-traffic with right of way be at least 7 -10 seconds away?

- □ So that following vehicles are not hampered when crossing the crossing
- ■ So that the right of way of the cross-traffic is not obstructed
- □ So that oncoming traffic is not hampered
- □ So that following vehicles are not endangered

Frage-E: 1135, 1183 **5**

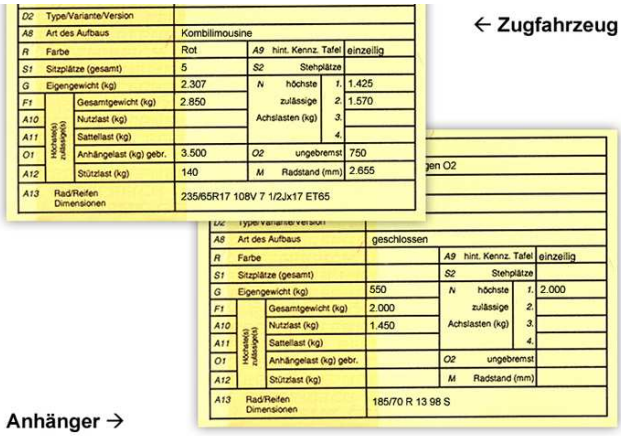
What instructions do you give to a positioner who is helping you with coupling a trailer?

- ■ They must not stand between the vehicles
- □ They must hold the drawbar at the height of the trailer coupling
- ■ They must give clear signals when positioning
- ■ They must keep contact with the driver when positioning

Your towing vehicle has a closed structure. Why must the positioner not stand between the vehicles when you want to couple a trailer?

- ■ As the positioner could escape the driver's notice
- ■ As the positioner could become stuck between the towing vehicle and the trailer
- □ As the positioner would be at risk if the trailer rolled backwards
- □ As the positioner cannot accurately assess the distance between the towing vehicle and the trailer

Frage-E: 1169, 1174 **3**



The trailer is fully laden. Can it be conveyed by this estate car?

- □ No, because the highest permissible gross weight of both vehicles exceeds 3,500 kg and a heavy trailer is being pulled
- ■ Yes, because the highest permissible towing capacity of the towing vehicle is sufficiently large
- □ Yes, because the trailer's design speed is sufficiently high
- ■ Yes, if the highest permissible bearing load of the towing vehicle is not exceeded

What driving licence do you require in order to be able to drive this vehicle combination?

- ■ BE Class
- □ B Class with code 96
- □ B Class
- □ B Class if the trailer is unladen

Frage-E: 1170, 1171 **1**

What is the maximum permissible mass of an overrunning-braked trailer?

- ■ A maximum permissible overall mass of 3500 kg
- □ A maximum permissible mass of 750 kg
- □ A maximum permissible overall mass of 1500 kg
- □ A maximum permissible overall mass of 7500 kg

You are towing a trailer with an overrun brake with an all-terrain passenger car. What weight ratio should be noted between the two vehicles?

- ■ The total mass of the trailer must not exceed the Maximum Technical Permissible Laden Mass of the towing vehicle
- □ The total mass of the trailer + 75 kg must not exceed the total mass of the towing vehicle
- □ The total mass of the towing vehicle and the trailer must be the same
- □ The total mass of the trailer cannot exceed the net mass of the towing vehicle

Frage-E: 1946, 1247 **5**

You are towing a trailer with your B class towing vehicle. What minimum tread depth is stipulated for the trailer tyres?

- ■ 1.6 mm
- □ 2.0 mm
- □ 4.0 mm
- □ 3.0 mm

You want to tow a transport registered trailer with your passenger car. Under what circumstances would the trailer require white marker lights on the front?

- ■ If it is wider than 1.6 m
- ■ If it is wider than the towing vehicle
- □ Only if it has a Maximum Technical Permissible Laden Mass of more than 750 kg
- □ Only if it has a Maximum Technical Permissible Laden Mass of less than 750 kg

Frage-E: 1940, 1941 **1**

Where are you allowed to park your trailer without the towing vehicle?

- ■ In a private parking space
- ■ In a garage
- □ On the road, provided there are at least two lanes
- □ In a short-term parking zone if I have paid the parking fee

Are you allowed to park a trailer without towing vehicle on the road?

- ■ Yes, for loading and unloading
- ■ Yes, if I have important reasons for doing it
- □ No, trailers without towing vehicles may never be parked on the road
- □ Yes, but only registered trailers

Frage-E: 1942, 1943 **5**

The overall length of your towing vehicle with trailer is 11 m. What is the minimum speed at which you must cross a railway crossing?

- □ 5 km/h
- ■ 10 km/h
- □ 15 km/h
- □ 20 km/h

The overall height of your laden boat trailer is 3.7 m. Do you require a special licence to be allowed to drive it?

- ■ No
- □ Yes, if I have to cross a railway crossing
- □ Yes, if I have to cross a railway crossing with electrical overhead lines
- □ Yes

Frage-E: 1944, 1945 **1**

Your towing vehicle is equipped with studded tires. Are studded tires also mandatory for any trailer you are hauling?

- ■ Yes, each registered trailer
- □ Yes, but only trailers with a Maximum Technical Permissible Laden Mass of more than 750 kg
- □ Yes, but only trailers with brakes
- □ No

On what single-axle trailers can studded tyres be fitted?

- ■ Trailers with up to 1,800 kg maximum permissible axle loading
- □ Trailers with up to 750 kg maximum permissible overall mass
- □ Trailers with up to 3,500 kg maximum permissible overall mass
- □ Trailers with up to 750 kg maximum permissible axle loading

Frage-E: 1947, 4084 **1**

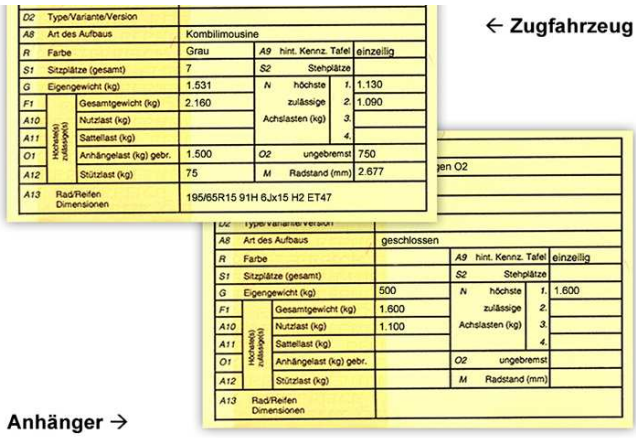
Are you allowed to use regrooved tires for a trailer?

- ■ Yes, if the tyres are suitable for retreading
- □ No
- □ Yes, but only on the steerable wheels of the trailer
- □ Yes, but only on the non-steerable wheels of the trailer

You check the tyres of your trailer. Where can you find details on the age of the fitted tyres?

- ■ On the side of the tyres (DOT number)
- □ On the trailer model certificate
- □ From the trailer's registration certificate
- □ The tyre production date of the must be written directly on the trailer

Frage-E: 1948, 1949 **1**



Note the information on both registration certificates. Are you allowed to tow this trailer with the estate car in line with the BE class driving licence?

- ■ Yes, if the trailer has a maximum actual drawbar load of 75 kg
- ■ Yes, if the trailer has an actual total mass of no more than 1,500 kg
- □ No
- □ No, if the trailer has an actual total mass of more than 750 kg

Note the information on both registration certificates. Does this trailer require brakes?

- ■ Yes, it must have a service brake
- □ No, trailers do not require brake if they are towed behind an estate car
- ■ Yes, it must have a parking brake
- □ No, as its Maximum Technical Permissible Laden Mass is less than 3,500 kg

Frage-E: 1950, 1951 **5**

You want to tow a centre-axle trailer with your towing vehicle. What must you take into account when loading the trailer?

- ■ The camper should be loaded before coupling
- ■ The centre of gravity of the load of a centre-axle trailer should be near the axle
- □ The centre of gravity of the load of a centre-axle trailer should be as far back as possible
- □ The trailer may only be loaded after coupling

When is a single-axle trailer correctly loaded in terms of driving stability?

- ■ The trailer is to rest on the trailer coupling with the permissible supporting load
- □ The trailer coupling should be weighed upon as little as possible by the trailer
- □ The trailer should take some load off the rear axle of the towing vehicle
- □ The trailer must be loaded in such a way that the permissible supporting load weighs upon the trailer coupling only in case of an emergency stop

Frage-E: 1952, 1953 1

What should be noted with regard to the electrical system when configuring the towing vehicle and trailer?

- ■ Both vehicles must have electrical systems with the same operating voltage (12 V, 24 V)
- ■ The number of contacts for the electrical connection must match or an adapter must be used
- ■ The contacts must not be rusty
- □ After establishing the electrical connection the trailer tow-bar must not be touched

What additional control system can a towing vehicle have when a trailer is towed?

- ■ A trailer signal indicator control system in the form of separate turn signal indicators for the trailer in the towing vehicle
- ■ A trailer signal indicator control system. The turn signal indicators of the towing vehicle can take on the indicator control function of the trailer
- □ A wear indicator for the trailer's brake pads
- □ A functional check for the trailer's tail lights

Frage-E: 1954, 1955 1

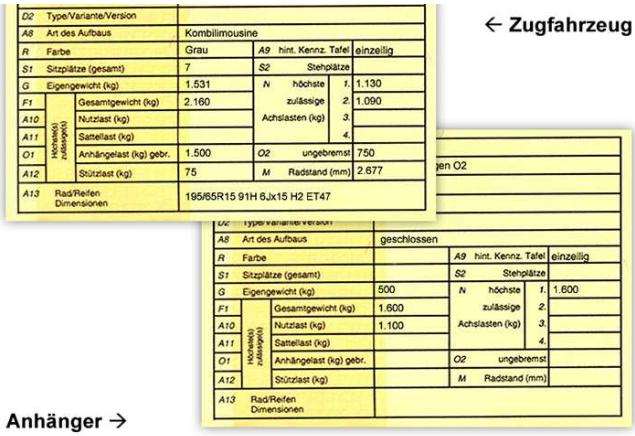
You have coupled a trailer with an overrun brake. What connection or connections must yet be established?

- ■ A safety connection
- ■ An electrical connection
- □ A brake line for the brake air
- □ Voice communication, if people are transported in the trailer

What is the purpose of a secondary coupling on a trailer with an overrun brake?

- ■ The trailer's parking brake is applied if the trailer breaks away
- □ The towing vehicle's service brake is applied if the trailer breaks away
- □ The trailer cannot loosen from the towing vehicle due to the secondary coupling
- □ The towing vehicle's parking brake is applied if the trailer breaks away

Frage-E: 2642, 2643 1



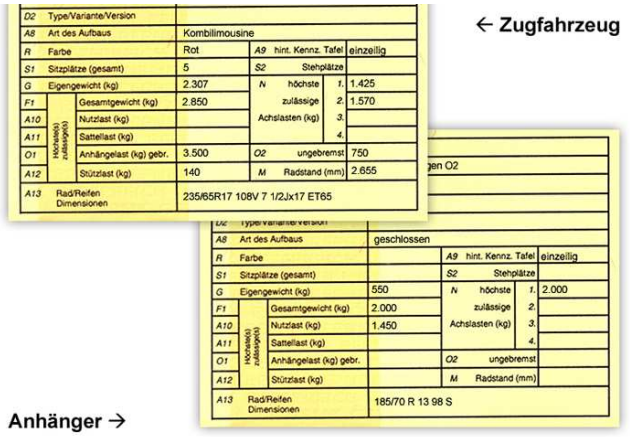
Note the information on both registration certificates. Are you allowed to tow this trailer with brakes with the estate car in line with the BE class driving licence?

- ■ Yes, if the trailer has a maximum actual drawbar load of 75 kg
- ■ Yes, if the trailer has an actual total mass of no more than 1,500 kg
- □ No, as the Maximum Technical Permissible Laden Mass of the trailer exceeds the maximum permissible trailer load of the towing vehicle
- □ No, if the trailer has an actual total mass of more than 750 kg

The trailer has a current total mass of 700 kg; the towing vehicle is fully laden. What is the maximum speed you can drive with the estate car (residential areas – rural roads – main roads - motorways)?

- ■ 50 km/h - 70 km/h - 80 km/h - 80 km/h
- □ 50 km/h - 80 km/h - 80 km/h - 100 km/h
- □ 50 km/h - 100 km/h - 100 km/h - 100 km/h
- □ 50 km/h - 100 km/h - 100 km/h - 130 km/h

Frage-E: 2644, 2645 1



Are you allowed to tow this trailer with this estate car with a BE class driving licence?

- □ No, because the Maximum Technical Permissible Laden Mass of both vehicles exceed 3,500 kg and a heavy trailer is towed
- ■ Yes, because the maximum permissible trailer load of the towing vehicle is sufficient
- ■ Yes, if the actual drawbar load of the trailer is no more than 140 kg
- ■ Yes, because I can tow heavy trailers with BE class if the sum of the Maximum Technical Permissible Laden Masses exceeds 3,500 kg

What is the maximum speed you can drive with this vehicle combination if both vehicles are unladen? (residential areas – rural roads – main roads - motorways)

- ■ 50 km/h - 70 km/h - 80 km/h - 80 km/h
- □ 50 km/h - 80 km/h - 100 km/h - 100 km/h
- □ 50 km/h - 100 km/h - 100 km/h - 100 km/h
- □ 50 km/h - 100 km/h - 100 km/h - 130 km/h

Frage-E: 3135, 3143 **1**

What is prohibited from this traffic sign on?

- ■ Driving trucks with trailers
- □ Driving automobiles with trailers
- □ Driving with carts
- □ Driving any motor vehicle with trailers

Are you allowed to drive a semitrailer truck from this traffic sign on?

- □ No
- □ Yes, if the trailer has no more than one axle
- ■ Yes
- □ Yes, if a special transportation permit has been applied for

Frage-E: 3344, 3343 **1**

You check the lighting systems on your registered trailer. What rear reflectors does this trailer require?

- ■ Two white rear reflectors on the front
- ■ Two red, triangular rear reflectors at the back
- □ Two white rear reflectors on the sides
- □ Two amber, round rear reflectors at the back

You want to tow a registered trailer with your passenger car. Under what circumstances would the trailer require white marker lights on the front?

- ■ If it is wider than 1.6 m
- ■ If it is wider than the towing vehicle
- □ If it has a Maximum Technical Permissible Laden Mass of more than 750 kg
- □ If it has a Maximum Technical Permissible Laden Mass of more than 1.500 kg

Frage-E: 3350, 3357 **3**

What is the speed limit for driving a vehicle with a maximum permissible laden weight of 3 t and a trailer with a maximum permissible laden weight of 1000 kg? (within city/town limits - outside city/town limits - country road - motorway)

- □ 50 km/h - 80 km/h - 80 km/h - 100 km/h
- □ 50 km/h - 100 km/h - 100 km/h - 100 km/h
- □ 50 km/h - 60 km/h - 70 km/h - 80 km/h
- ■ 50 km/h - 70 km/h - 80 km/h - 80 km/h

What is the speed limit for a truck with a maximum permissible laden weight of 3 t and a trailer with a maximum permissible laden weight of 700 kg? (within city/town limits - outside city/town limits - country road - motorway)

- □ 50 km/h - 80 km/h - 80 km/h - 100 km/h
- ■ 50 km/h - 100 km/h - 100 km/h - 100 km/h
- □ 50 km/h - 70 km/h - 80 km/h - 80 km/h
- □ 50 km/h - 60 km/h - 70 km/h - 80 km/h

Frage-E: 3358, 3361 **1**

You want to lend a towing vehicle and trailer to someone. This person has a B class driving licence with registered code 96. Are you allowed to let them drive it?

- ■ Yes, if the towing vehicle is coupled to a light trailer
- ■ Yes, if a heavy trailer is towed and the sum of the Maximum Technical Permissible Laden Masses of the towing vehicle and trailer do not exceed 4,250 kg
- ■ If I am the registered keeper or the registered keeper approves
- □ No, this is always prohibited

From what mass on is a trailer considered a 'heavy trailer'?

- ■ If its maximum permissible overall mass is more than 750 kg
- □ If its maximum permissible overall mass is more than 3500 kg
- □ If its maximum permissible overall mass is more than 1500 kg
- □ If its maximum permissible overall mass is more than 7500 kg

Frage-E: 3363, 3860 **1**

You are driving behind an omnibus on a rural road with your 10 m-long caravan. What distance do you maintain if you do not want to overtake?

- ■ The required safe distance, but at least 50 m
- □ The required safe distance, but at least 20 m
- □ At least the doubled stopping distance
- □ At least one vehicle length

You are driving behind an omnibus on a rural road with your 10 m-long caravan. Why must you keep a distance of at least 50 m?

- ■ So that overtaking is made easier for other drivers
- ■ So that realigning is made easier for other drivers after overtaking
- □ So that the risk of swinging due to cross-winds is reduced
- □ So that my overtaking time is not too short

Frage-E: 3383, 4083 1

What checks do you perform on your trailer before departure?

- ■ I check whether the number plate is clean and easy to read
- ■ I check the proper functioning of the lighting and signal systems including the rear reflectors
- ■ I check the proper connection between the towing vehicle and trailer
- ■ I check the condition of the tyres

You have coupled a trailer to your passenger car. How can you check whether the trailer coupling is securely connected to the passenger car?

- ■ I perform a lifting test with the depth wheel
- ■ I pay attention to the corresponding notifications on the trailer's trailer coupling
- □ I apply the trailer's parking brake
- □ I monitor the trailer indicator light on the dashboard of the passenger car

Frage-E: 3098, 3489 1

On what types of trailers are you allowed to use studded tires?

- ■ On trailers with a maximum permissible axle load of no more than 1.8 t
- □ On trailers with a maximum permissible axle load of no more than 2.5 t
- □ On trailers with a maximum permissible axle load of no more than 3.5 t
- □ On single-axle trailers with a maximum permissible overall mass of no more than 3.5 t

Under what particular conditions do studded tires have to be used on trailers?

- ■ If the towing vehicle is equipped with studded tires
- □ If the trailer has two axles at least
- □ If the wheels of the trailer are steerable
- □ If the trailer has an overrunning brake

Frage-E: 3513, 3514 1

When is the overrunning brake of a trailer actuated?

- ■ When the trailer hits the braking towing vehicle
- □ If the electrical control device is triggered
- □ If the trailer becomes detached when the towing vehicle moves off
- □ By pulling a hand lever in the towing vehicle

What are the disadvantages if a trailer has an overrunning brake?

- ■ It applies the brakes constantly while driving downhill (danger of overheating)
- ■ Sustained braking is not possible
- ■ The brake is ineffective when the semitrailer truck stops uphill
- □ A trailer with an overrunning-braked cannot be backed up

Frage-E: 3517, 3518 3

How do you secure a heavy trailer against rolling downhill?

- ■ By at least one chock block
- ■ By applying the parking brake
- □ By fastening the tear-off-safety device of the trailer to the curb
- □ By applying the overrun brake with a preload wedge

What trailers require the use of a wheel chock?

- ■ For trailers with a Maximum Technical Permissible Laden Mass of more than 750 kg
- □ Only for trailers with a Maximum Technical Permissible Laden Mass of more than 3,500 kg
- □ For trailers with a design speed of more than 50 km/h
- □ For trailers with a Maximum Technical Permissible Laden Mass of up to 750 kg

Frage-E: 3528, 3541 1

You check the lighting of your trailer. What lighting systems are stipulated for the back of a transport registered trailer?

- ■ An even number of taillights
- ■ A license plate light
- ■ At least one rear fog lamp
- □ At least two white reversing lights

You have coupled a trailer with a high actual drawbar load. What effects can this have on the range of the headlights of the towing vehicle?

- □ None
- ■ Other road users could be blinded
- □ The headlight range could be too low
- □ They could shine too far to the side

Frage-E: 3537, 3538 5

You want to couple a trailer with a total mass of 1,500 kg. How do you go about it?

- ■ I drive the motor vehicle to the trailer
- □ I allow the trailer to roll to the motor vehicle
- □ I push the trailer to the motor vehicle with the help of a positioner
- □ I pull the trailer to the motor vehicle

What are the dangers of allowing a heavily laden trailer to roll on a downward gradient?

- ■ I could lose control of the trailer very easily and I could be seriously injured as a result
- ■ The trailer could get out of control very easily and crash into the towing vehicle
- □ There are no special dangers, as I can always slow the trailer down with the overrun brake
- □ There is only a minor danger, as I can stop the trailer with the wheel chock anyway

Frage-E: 3542, 3543 1

What lighting and rear reflectors do you require on the front of your 2.15 m-wide, transport registered trailer?

- ■ two sidemarker lights
- □ Two end-outline marker lamps
- ■ Two white rear reflectors
- □ Two triangular red rear reflectors

You want to tow a registered trailer with your passenger car. Under what circumstances would the trailer require white marker lights on the front?

- ■ If the trailer is wider than 1.6 m
- ■ If the trailer is wider than the towing vehicle
- □ If the trailer is wider than 2.0 m
- □ If the trailer is wider than 0.9 m

Frage-E: 3861, 3862 1

Your passenger car has a total mass of 1,500 kg. The trailer towed by it has a total mass of 1,000 kg. Are you allowed to park this vehicle combination on the pavement with parking indications?

- ■ Yes
- □ No
- □ Yes, but only if the trailer is uncoupled from the towing vehicle
- □ Yes, but only if the trailer has one axle

Are you allowed to park a trailer without towing vehicle on the road?

- ■ Yes, for loading and unloading
- ■ Yes, if I have important reasons for doing it
- □ No, trailers without towing vehicles may never be parked on the road
- □ Yes, if the trailer is registered, without any restrictions

Frage-E: 4045, 4046 3

You are driving on the motorway with your vehicle combination. The traffic in both lanes suddenly becomes congested. What do you do in this situation?

- ■ I decelerate
- ■ I steer my vehicle combination as close as possible to the right side of the road in order to form an emergency corridor
- ■ I pay attention that my trailer does not protrude into the path for emergency vehicles
- ■ In case the path for emergency vehicles is too narrow, I pull to the right onto the emergency stopping lane

You are driving on the motorway with your vehicle combination. The motorists in front of you form an emergency corridor. Why should you particularly make sure that your trailer is not protruding into the emergency corridor?

- ■ Because this could cause the path to become too narrow for emergency vehicles
- □ Because motorcycles may not be able to use the path for emergency vehicles to pass others
- □ Because the trailer may obstruct the view for other drivers
- ■ Because the path may become too narrow for road maintenance vehicles and breakdown service vehicles

Frage-E: 4047, 4048 3

You are driving in a passenger car with a trailer and you come up to this traffic sign. What do you do?

- ■ I drive on if the trailer is no longer than 8 m. The length of the passenger car is not relevant
- □ I drive on if the towing vehicle alone is smaller than 8 m, but the trailer is longer than 8 m
- ■ I drive on if the trailer is smaller than 8 m, but the overall vehicle combination is longer than 8 m
- □ I drive on if the trailer is longer than 8 m

You are towing a trailer which is 7 m-long. The load on the trailer is protruding backwards by 1.5 m. According to this traffic sign, are you allowed to continue driving?

- □ Yes, without further measures
- ■ Yes, if I label the load correspondingly
- □ Yes, but only by daylight
- □ No

Frage-E: 4049, 4050 3

You are driving in a passenger car with a trailer and you come up to this traffic sign. What weight is the traffic sign referring to?

- ■ The Maximum Technical Permissible Laden Mass of the trailer
- □ The actual total mass of the trailer
- □ The net weight of the trailer
- □ The sum of the Maximum Technical Permissible Laden Masses of the towing vehicle and trailer

The towed trailer is unladen. Its net weight is 1,000 kg; its Maximum Technical Permissible Laden Mass is 3,000 kg. What do you do at this traffic sign?

- □ I drive on, as the trailer only has a total mass of 1,000 kg
- □ I drive on if the towing vehicle and the trailer do not have a total mass of more than 2,4 t together
- □ I drive on if the vehicle combination is driven in the context of code 96
- ■ I do not drive on

Frage-E: 4051, 4052 5

You have coupled a trailer to a van body. It has snowed heavily at minus temperatures. What must you do before departing?

- ■ I clean the snow and ice off roof of the trailer
- □ I by all means fit snow chains to the trailer
- □ I by all means fit winter tyres to the trailer
- ■ I check and clean the rear reflectors and lights

You have coupled a trailer to a van body. It has snowed heavily at minus temperatures. Why must you clean the snow and ice off the roof of the trailer?

- ■ The headwind could loosen overhanging snow and endanger the motorists driving behind me
- ■ The headwind could loosen sheets of ice and endanger the motorists driving behind me
- □ The roof load could cause the trailer to tip
- ■ Braking could loosen overhanging snow or sheets of ice and damage the towing vehicle

Frage-E: 4053, 4054 5

Why is the correct trailer tyre pressure particularly important?

- ■ There is a risk with underinflated tyres that the tyres could burst
- ■ Underinflated tyres can easily lead to overloading tyres
- ■ Rolling resistance increases significantly with underinflated tyres
- □ Consumption increases with overinflated tyres

How can you determine what pressure the tyres of your trailer should be?

- ■ This can be marked on the trailer
- ■ From the trailer's operating manual
- ■ By enquiring at tyre workshops
- □ From the trailer's notice of approval

Frage-E: 4055, 4056 3

Why should you take the age of your trailer's tyres into account?

- ■ As dangerous cracks could occur due to ageing
- ■ As the tyres harden over time and therefore lose traction
- □ As the approval of tyres expires after four years
- □ As old tyres no longer have the required tread depth

How can you determine the age of your trailer's tyres?

- ■ From an inscription on the side of the tyres next to the marking "DOT"
- □ From the trailer's registration certificate
- □ From the trailer's operating manual
- □ From the indicators on the tyres

Frage-E: 4057, 4058 5

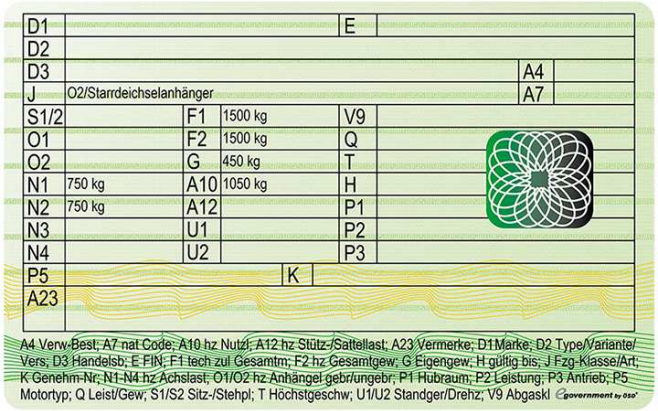
Are you allowed to transport people in a caravan whilst driving?

- ■ No, this is prohibited without exception
- □ Yes, if there is a suitable seat with seatbelt in the trailer
- □ Yes, if there is an airbag in the trailer
- □ Yes, if the driving speed is kept below 80 km/h

Are you allowed to transport people on a single-axle trailer whilst driving?

- ■ No, this is prohibited without exception
- □ Yes, if there is a suitable seat with seatbelt in the trailer
- □ Yes, if this is required for load securing
- □ Yes, if the driving speed is kept below 25 km/h

Frage-E: 4059, 4060 1



D1				E	
D2					
D3					A4
J	O2/Starrdeichselanhänger				A7
S1/2		F1	1500 kg	V9	
O1		F2	1500 kg	Q	
O2		G	450 kg	T	
N1	750 kg	A10	1050 kg	H	
N2	750 kg	A12		P1	
N3		U1		P2	
N4		U2		P3	
P5			K		
A23					

A4 Verw-Best; A7 nat Code; A10 hz Nutzl; A12 hz Stütz-/Sattellast; A23 Vermerke; D1Marke; D2 Type/Variante/Vers; D3 Handelsb; E FIN; F1 tech zul Gesamtm; F2 hz Gesamtgew; G Eigengew; H gültig bis; J Fzg-Klasse/Art; K Genehm-Nr; N1-N4 hz Achslast; O1/O2 hz Anhängel gebr/ungebr; P1 Hubraum; P2 Leistung; P3 Antrieb; P5 Motortyp; Q Leist/Gew; S1/S2 Sitz-/Stehpl; T Höchstgeschw; U1/U2 Standger/Drehz; V9 Abgaskl

What items of equipment must be carried with this trailer?

- ■ At least one wheel chock
- □ A fire extinguisher
- □ An additional warning triangle
- □ A spare wheel

You are towing this trailer with a towing vehicle that has a Maximum Technical Permissible Laden Mass of 2,500 kg. What is the maximum speed you can drive (residential areas – rural roads – main roads - motorways)?

- ■ 50 km/h - 70 km/h - 80 km/h - 80 km/h
- □ 50 km/h - 80 km/h - 80 km/h - 100 km/h
- □ 50 km/h - 100 km/h - 100 km/h - 100 km/h
- □ 50 km/h - 100 km/h - 100 km/h - 130 km/h

Frage-E: 4061, 4062 3

You check the lighting systems on a trailer. Why should you operate all lighting and signal systems simultaneously?

- ■ So that I can detect a possible contact fault in the electrical system of the trailer
- □ So that the battery of the towing vehicle is spared
- □ So that the turn signal indicator is checked
- □ To check for sufficient luminosity

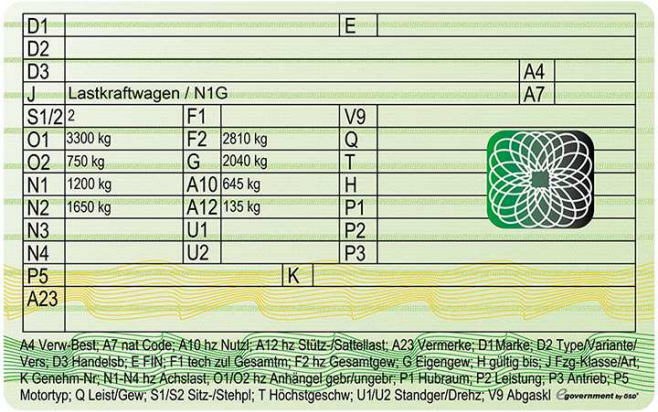
You want to connect the power cable of a trailer to a passenger car. The socket on the towing vehicle has 13 contacts, and the socket on the trailer has 7 contacts. How can you establish a proper connection?

- ■ With a suitable adaptor plug
- □ I directly connect the cable
- □ By short-circuiting the cable
- □ I transmit the electricity directly through the conductive drawbar

Frage-E: 4063, 4064 3

You are towing a trailer with an overrun brake with an "all-terrain" towing vehicle. What weight ratio should be noted between the two vehicles?

- ■ The total mass of the trailer must not exceed 1.5 times the Maximum Technical Permissible Laden Mass of the towing vehicle
- □ The total mass of the trailer + 75 kg must not exceed the total mass of the towing vehicle
- □ The total mass of the towing vehicle and the trailer must be the same
- □ The total mass of the trailer cannot exceed the net mass of the towing vehicle



D1				E	
D2					
D3					A4
J	Lastkraftwagen / N1G				A7
S1/2	2	F1		V9	
O1	3300 kg	F2	2810 kg	Q	
O2	750 kg	G	2040 kg	T	
N1	1200 kg	A10	645 kg	H	
N2	1650 kg	A12	135 kg	P1	
N3		U1		P2	
N4		U2		P3	
P5			K		
A23					

A4 Verw-Best; A7 nat Code; A10 hz Nutzl; A12 hz Stütz-/Sattellast; A23 Vermerke; D1Marke; D2 Type/Variante/Vers; D3 Handelsb; E FIN; F1 tech zul Gesamtm; F2 hz Gesamtgew; G Eigengew; H gültig bis; J Fzg-Klasse/Art; K Genehm-Nr; N1-N4 hz Achslast; O1/O2 hz Anhängel gebr/ungebr; P1 Hubraum; P2 Leistung; P3 Antrieb; P5 Motortyp; Q Leist/Gew; S1/S2 Sitz-/Stehpl; T Höchstgeschw; U1/U2 Standger/Drehz; V9 Abgaskl

How can you tell that a towing vehicle has been approved as "all-terrain"?

- ☐ If there is a "G" in the vehicle identification number
- ■ If the letter "G" is added in the registration certificate under the heading "J – vehicle category"
- ☐ If the towing vehicle has all-terrain tyres
- ☐ If the towing vehicle has a cross-country reduction gear

Frage-E: 4065, 4066 **3**

You are driving in a passenger car with a trailer and you come up to this traffic sign. What do you do?

- ☐ I can continue if the trailer is unladen
- ☐ I can continue if I am towing a light trailer
- ■ I cannot continue
- ☐ I can continue if the trailer is not wider than the passenger car

You are driving in a truck with a trailer and you come up to this traffic sign. What do you do?

- ■ I cannot continue
- ☐ I can continue at a top speed of 10 km/h
- ☐ I can continue if I am towing a multi-axle trailer
- ☐ I can continue if I am towing a light trailer

Frage-E: 4067, 4068 **3**

You want to park your caravan for a long period of time. What should you keep in mind?

- ■ I reduce the tyre pressure with the help of the built-in supports in the caravan
- ■ I protect the tyres against permanent sunlight
- ☐ I reduce the tyre pressure to a maximum of 1 bar to spare the tyres
- ■ I leave the parking brake in the released state and secure the trailer another way against unintended rolling

You want to park your caravan for a long period of time. Why should you reduce the tyre pressure as much as possible and protect against direct sunlight?

- ■ As tyres can age rapidly due to long term sunlight exposure
- ■ As tyres can become permanently deformed due to long-term exposure at the same point
- ☐ As tyres can seriously lose their colour due to long term sunlight exposure
- ☐ As tyres rapidly lose their tread due to long-term exposure at the same point

Frage-E: 4069, 4070 **3**

You have coupled a heavy horse transport trailer. What checks do you perform before departing?

- ■ I check whether the coupling device is securely closed
- ■ I check whether the brake pulling cable is properly connected to the towing vehicle
- ■ I check whether the horse is tethered correctly in the trailer
- ■ I check whether the bar behind the horse is correctly mounted and closed

You have positioned a horse on one side of the horse transport trailer. What must you consider when driving?

- ■ I pay attention to the different behaviour in terms of tipping on the left and right bends
- ■ I must drive particularly cautiously to avoid breaking heavily or deflecting
- ■ I must drive round bends at an even as possible speed
- ☐ I must by all means have an animal transport attestation

Frage-E: 4071, 4072 **5**

How do the handling characteristics of your vehicle combination change, if you load a single-axle trailer so that the actual drawbar load is small?

- ■ The trailer tends to swing at an early stage
- ■ The towing vehicle tends to skid on bends
- ■ It tends to jack-knife when braking
- ☐ The trailer has more tractional stability

How can you determine the actual drawbar load of your trailer?

- ■ With a special drawbar load weighing system
- ■ By placing scales under the depth wheel
- ☐ By raising the drawbar with the depth wheel
- ☐ By pressing the drawbar down by foot

Frage-E: 4073, 4074 **5**

You want to transport a mini-excavator on your trailer. What must you consider before departing?

- ■ The tools and excavator accessories that are transported in the trailer must also be properly secured
- ☐ The chain drive on the mini-excavator must be free from soil before loading
- ■ I will secure the mini-excavator with four sufficiently strong lashing chains by tying diagonally
- ☐ I will tie the mini-excavator down with two sufficiently strong lashing chains

You are transporting a mini-excavator on your trailer. What must you consider when driving?

- ■ If the mini-excavator is higher than the towing vehicle, I pay special attention to the clearance height
- ☐ The heavy weight of the mini-excavator enables significantly higher speeds on uneven ground
- ■ I drive round bends at an even as possible speed
- ■ I check the lashing chains on the mini-excavator during driving breaks

Frage-E: 4075, 4076 5

You are towing a single-axle trailer and whilst driving you notice that the trailer is starting to swing. What should you do?

- ■ I apply the brakes strongly and drive on slower
- □ I accelerate strongly
- □ I drive on at the same speed
- □ I steer back and forth in rapid succession

You are towing a single-axle trailer and whilst driving you notice that the trailer is heavily vibrating. What should you do?

- ■ I apply the brakes
- □ I accelerate strongly
- □ I stop immediately and check the shock absorbers on the towing vehicle
- ■ I check the drawbar load of the trailer that is pressing on the towing vehicle

Frage-E: 4077, 4078 1

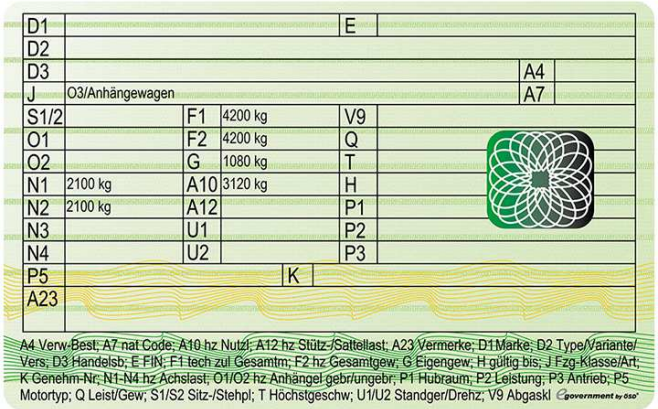
What is the purpose of an antirolling device on the trailer?

- ■ It reduces the trailer's swinging propensity
- □ It facilitates the coupling of the trailer
- □ It strengthens the trailer's shock absorbers
- □ It relieves the brakes on the towing vehicle

You want to couple a trailer with an antirolling device. What must you consider?

- ■ The ball of the coupling device on the towing vehicle must be completely free from grease
- □ The ball of the coupling device on the towing vehicle must be completely covered in grease
- □ The cap of the coupling device on the trailer must not protrude above the ball on the towing vehicle
- □ The cap of the coupling device on the trailer must be heavily oiled

Frage-E: 4079, 4080 5



You want to tow this trailer with a BE class driving licence. Is this permitted?

- ■ No
- □ Yes, if the trailer is unladen
- □ Yes, if the trailer is towed with a towing vehicle that has a net mass of more than 1,080 kg
- □ Yes, if the trailer is laden with more than 750 kg

Why are you not allowed to tow this trailer with a BE class driving licence?

- ■ As the BE class driving licence is limited to trailers which do not exceed a Maximum Technical Permissible Laden Mass of 3500 kg
- □ As there is no B class towing vehicle that has a sufficient trailer load
- □ As the BE class driving licence is limited to trailers which do not exceed a Maximum Technical Permissible Laden Mass of 750 kg
- □ As the BE class driving licence is limited to vehicle combinations which do not exceed a Maximum Technical Permissible Laden Mass of 4250 kg

Frage-E: 4081, 4082 1

You want to attach a trailer to a passenger car. What is the maximum length this vehicle combination can be?

- □ 12 m
- ■ 18.75 m
- □ 16.5 m
- □ 22 m

The width of your towing vehicle is 2.10 m. You want to tow a 2.40 m-wide trailer with it. Is this permitted?

- ■ Yes, but it may be that I have to attach additional rear mirrors to the towing vehicle
- □ No
- □ Yes, this is always permitted
- □ Yes, but only with a transport escort

Frage-E: 4085, 4086 5

You want to couple a single-axle trailer to a passenger car. What statements hold true for the actual drawbar load of the trailer?

- ■ The drawbar load should be as high as possible
- ■ The drawbar load must not exceed the maximum permissible bearing load of the passenger car
- □ The drawbar load should be as low as possible
- □ The drawbar load must by all means exceed the maximum permissible bearing load of the passenger car

You want to couple a single-axle trailer to a passenger car. How can you determine the actual drawbar load?

- ■ There are separate scales in the accessories store for this purpose
- ■ I place the depth wheel on the scales
- □ I monitor how far the rear-axle of the towing vehicle deflects after coupling
- □ I monitor how far trailer's axle deflects after coupling

Frage-E: 4087, 4088 5

Which factors increase the risk of trailers tipping?

- ■ A high centre of gravity
- ■ A low track gauge
- □ A long drawbar
- □ A low net mass

For what trailers or trailer loads is there an increased risk of tipping?

- ■ For horse transport trailers which are loaded on the right side on a left turn
- □ For a flat-bed trailer loaded with flat-bar steel
- ■ For a boat trailer loaded with a tall sailing boat
- □ For a transport trailer for gliders

Frage-E: 4102, 4103 **1**

You are checking the lights on your registered trailer. It has a technically permissible maximum laden mass of 3 t. What rear reflectors does this trailer require on the sides?

- ☐ Red rear reflectors
- ☐ White round rear reflectors
- ■ Amber rear reflectors
- ☐ None

What are end-outline marker lamps on a trailer?

- ■ These are visible lights, two at the front and two at the rear, which emit a white light at the front and a red light at the rear
- ☐ This is another term for the marker lights
- ☐ This is another term for the rear lights
- ☐ This is another term for the rear fog lights

Frage-F: 1858, 1911 **3**

You are driving your tractor and an single-axle trailer with overrunning brake. Are you allowed to haul a second trailer behind the other one?

- ■ No
- ☐ Yes, but only a single-axle trailer
- ☐ Yes, if the second trailer has an air brake
- ☐ Yes, if both trailers are unloaded

You are driving your towing vehicle and a trailer with an overrun brake. Are you allowed to tow a second trailer behind this?

- ■ No
- ☐ Yes, but only one single-axle trailer
- ☐ Yes, if the second trailer has an air brake
- ☐ Yes, provided both trailers are unloaded